#### **IN THE DRAWINGS:**

Please substitute the eighteen (18) sheets of drawings submitted herewith containing Figures 1A, 1B, 2A, 2B, 2C, 3A, 3B, 3C, 4A, 4B, 4C, 5, 6A, 6B, 7, 8, 9A, 9B, 10A, 10B, 11A, 11B, 12A, 12B, 13A, 13B, 13C, 14A, 14B, 14C, 15A, 15B, 15C, 16A, 16B, 16C, 18 and 19 in replace of the originally-filed drawing sheets containing the same Figures.

#### **REMARKS**

The original PCT application contained 35 claims. Claim 1 was previously amended and claims 2-35 were cancelled. Claim 1 has been amended herein and new claims 36-69 have been added. The specification and abstract have also been amended to conform to U.S. practice and to correct several typographical errors. The drawings have also been amended to conform to the changes made in the specification. No new matter has been added. Examination of the same is now requested.

Respectfully Submitted,

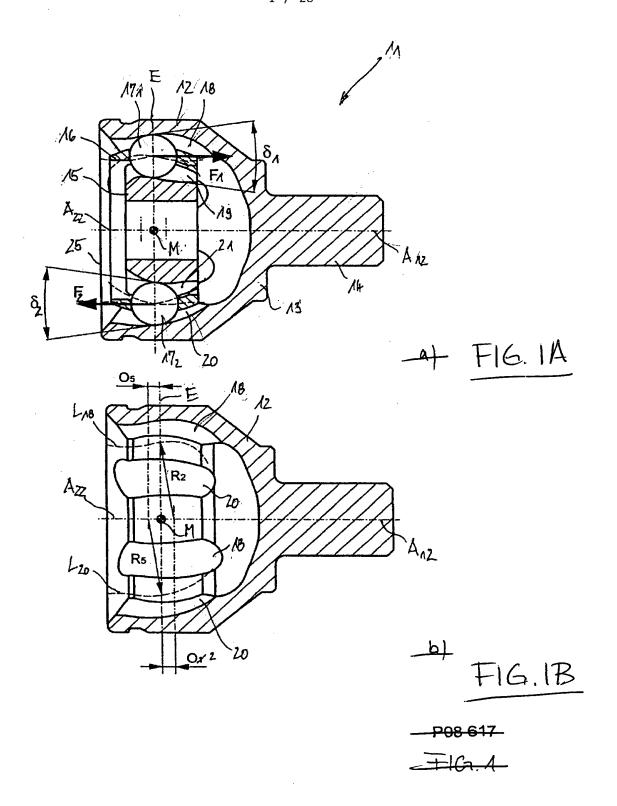
ARTZ & ARTZ, P.C.

Robert P. Renke, Reg. No. 40,783 28333 Telegraph Road, Suite 250

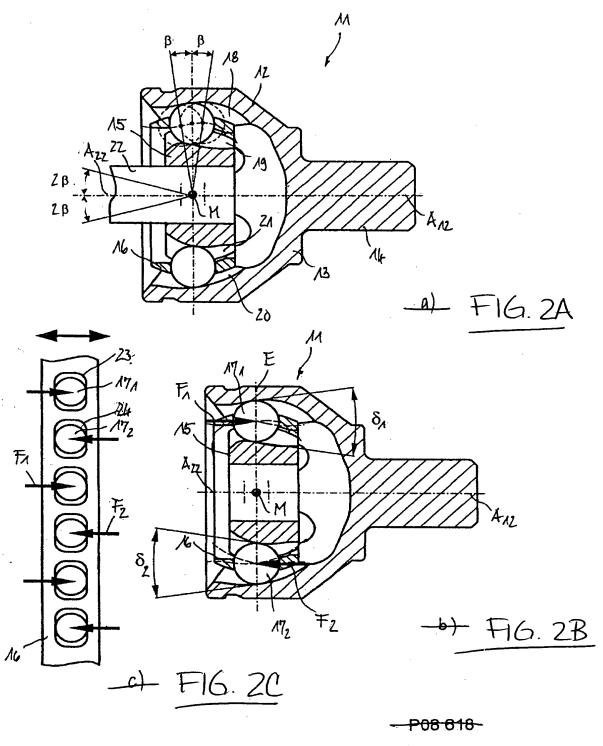
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(248) 223-9500

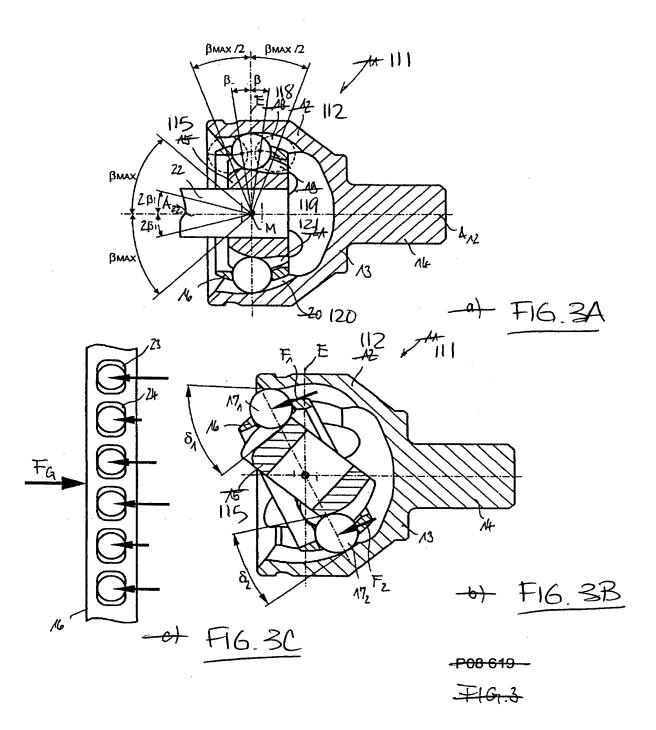
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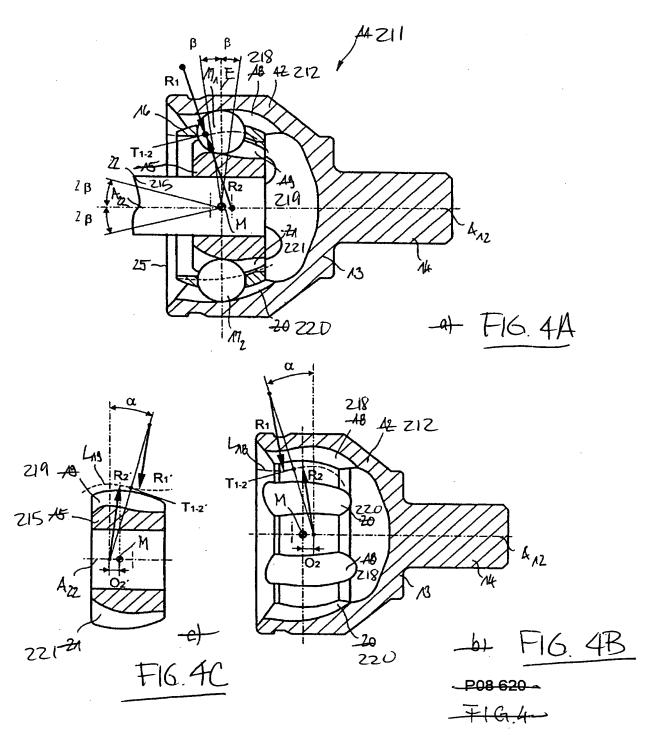


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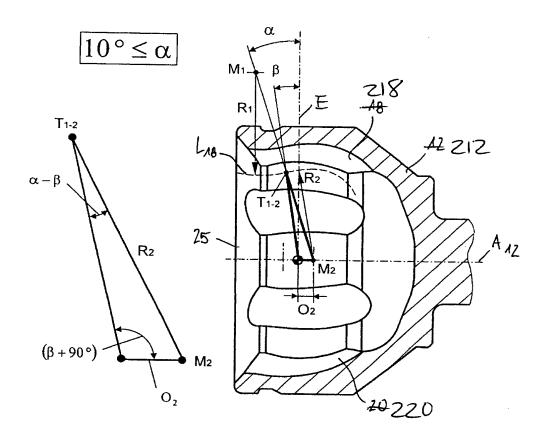


+16.7





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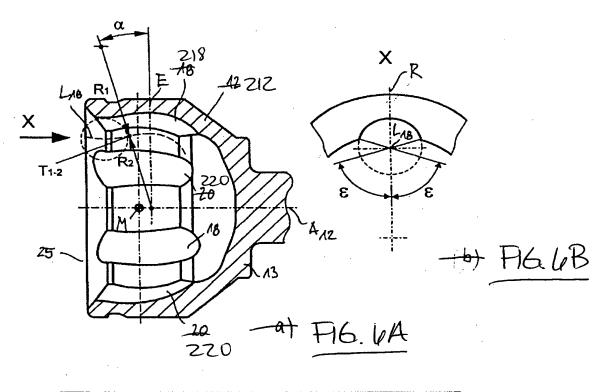
$$\alpha \ge \beta + \arcsin \left[ \frac{O_2}{R_2} \cdot \sin(\beta + 90^\circ) \right]$$

P08 621

FIG.5

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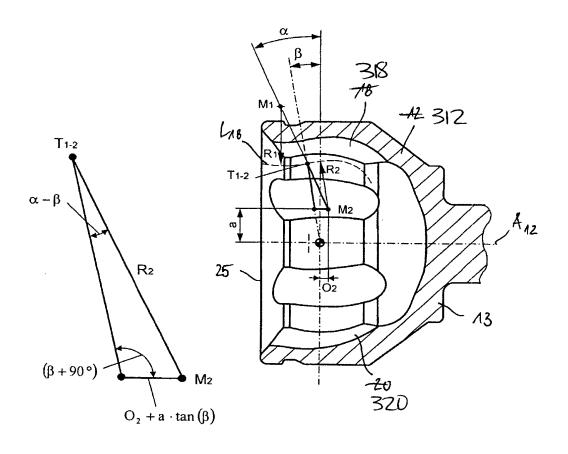
# α ≤17°



α	10°	11°	12°	13°	14°	15°	16°	17°	18°
ε	++	++	++	++	++	+	+	-	

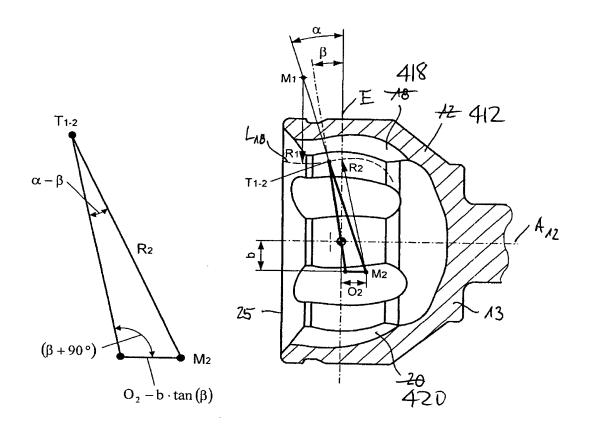
<del>-P08-622 -</del>

FIG.6



$$\alpha \ge \beta + \arcsin \left[ \frac{O_2 + a \cdot \tan(\beta)}{R_2} \cdot \sin(\beta + 90^\circ) \right]$$

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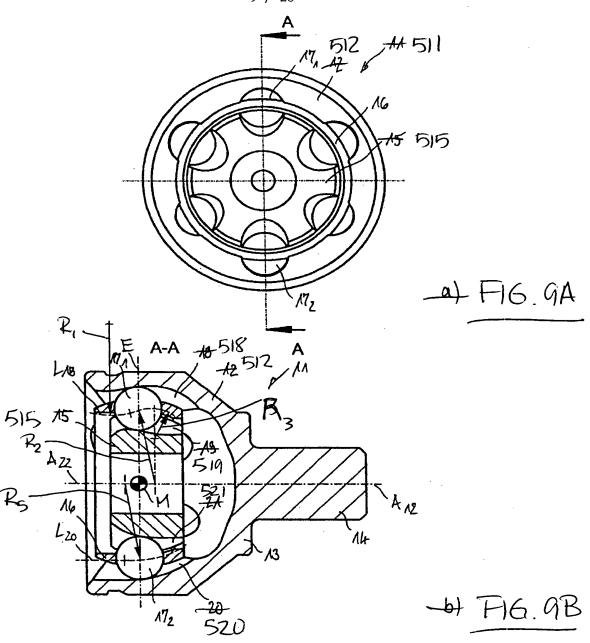


$$\alpha \ge \beta + \arcsin \left[ \frac{O_2 - b \cdot \tan(\beta)}{R_2} \cdot \sin(\beta + 90^\circ) \right]$$

<del>-P08 624 --</del>

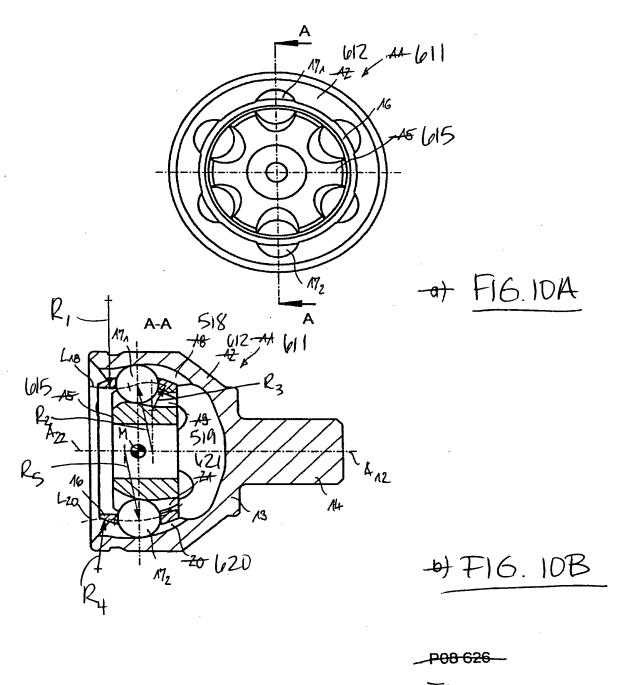
71G.8

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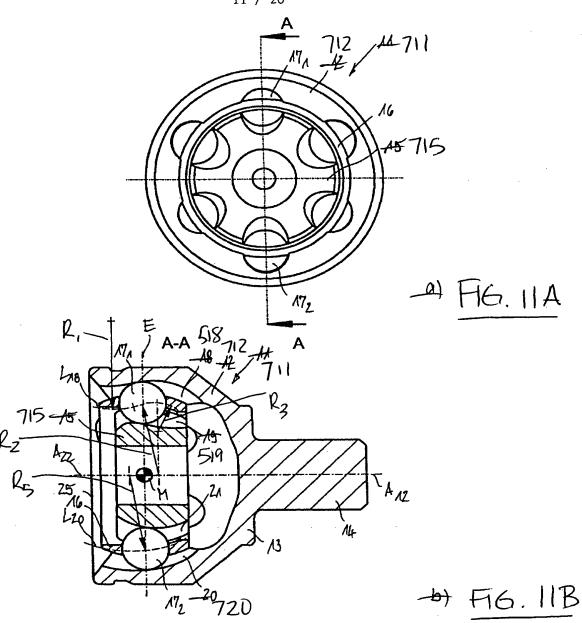
<del>P08 625</del>

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<del>-16.10</del>

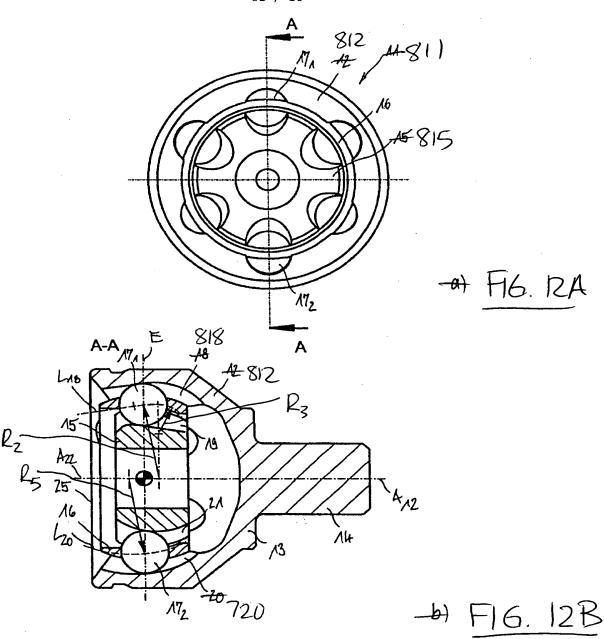
11 / 20



P08 627

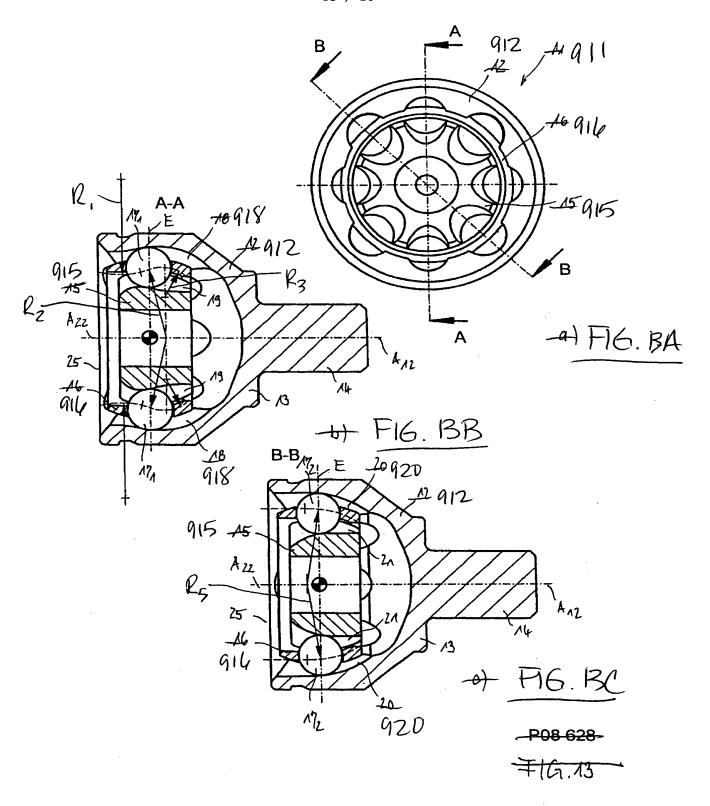
\_ F1G.44\_

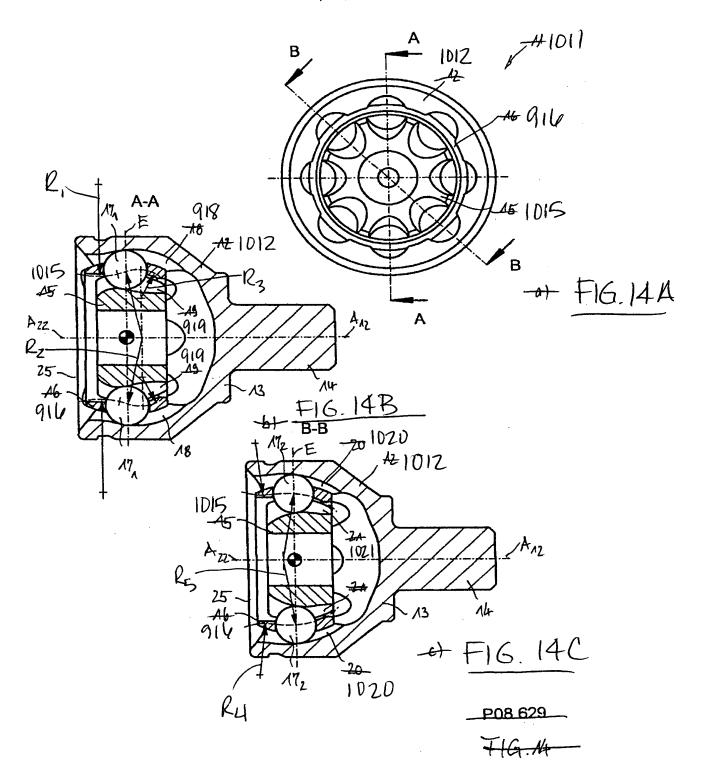
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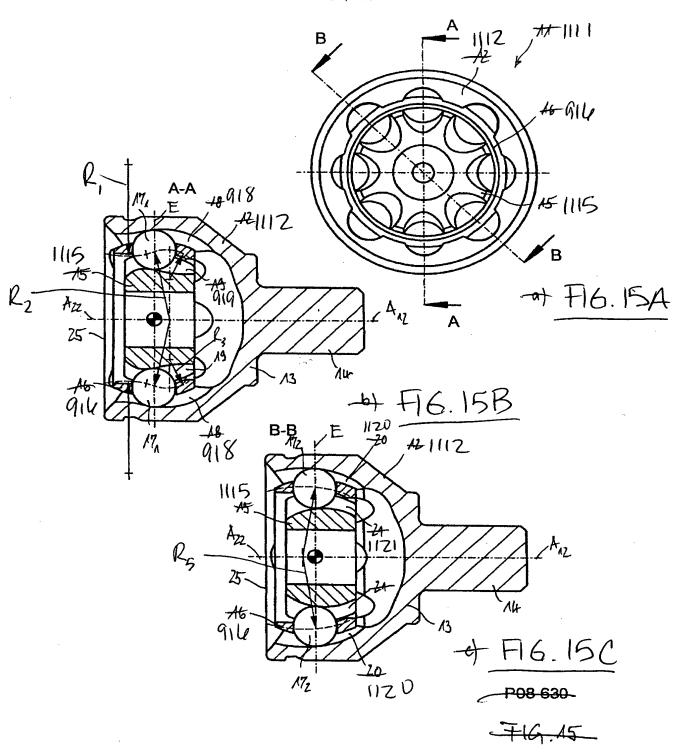


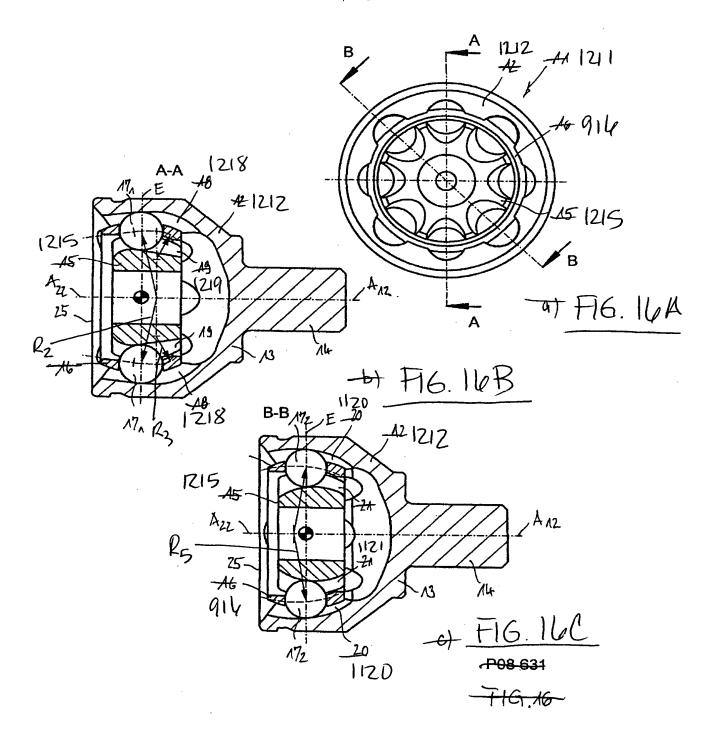
P08 632

T16.12

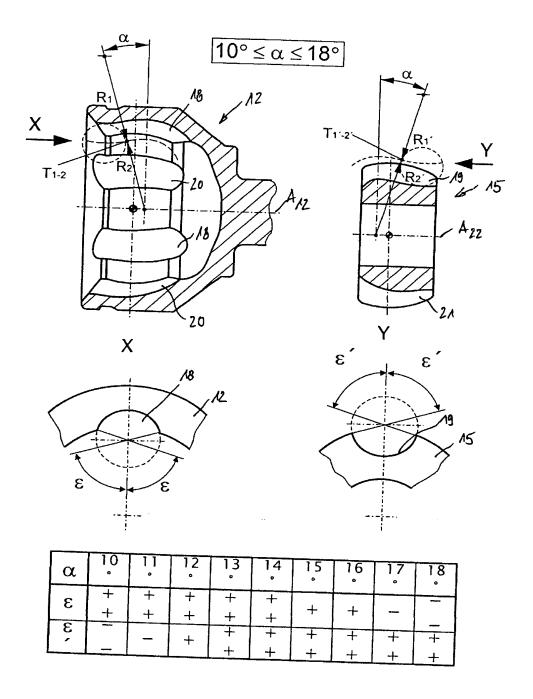








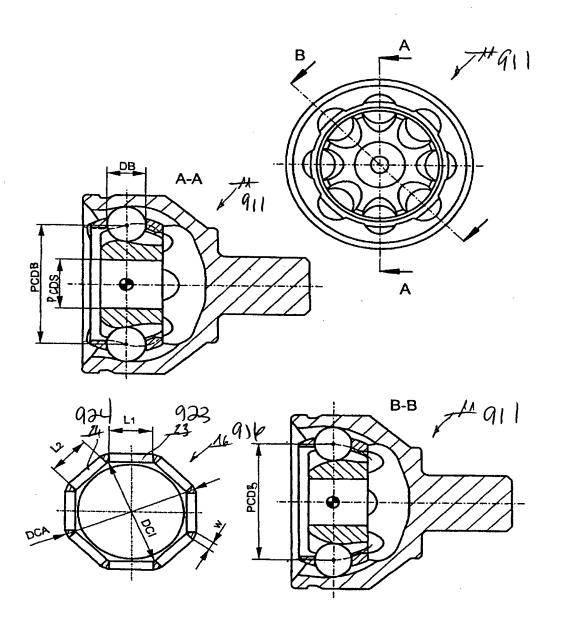
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P08 635

F1G.17

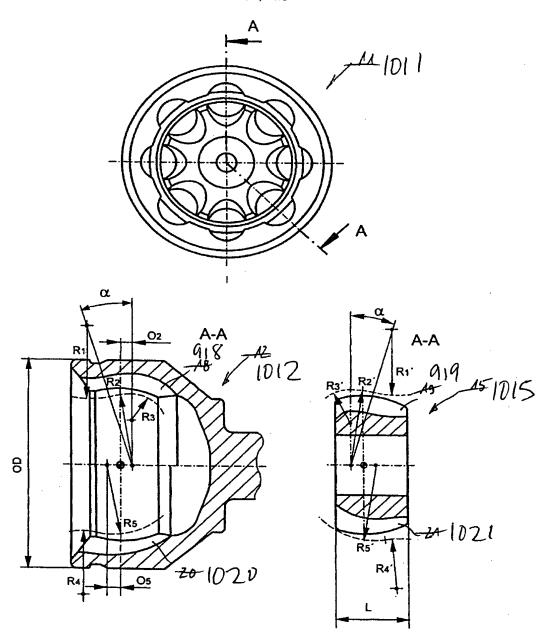
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P08 633

71G.18

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P08 634 FIG. 19



